



(U//FOUO) SINIO Strategic Intelligence Seminar: *Pillars of Information Operations*

FROM: [REDACTED]
Deputy Chief, Strategic Intelligence Issues
Run Date: 08/16/2003

(C) The SINIO Council and the National Cryptologic School are pleased to present the ninth in a series of Strategic Intelligence Issue Seminars for Summer 2003. "Pillars of Information Operations" will be presented by the SINIO for Information Operations/Denial & Deception, [REDACTED] on **21 August from 1100-1300 in OPS1, 2C086**. Advance registration is required; instructions are provided at the end of this article.

Course Overview:

(U//FOUO) A working definition of information operations is critical to understanding this ever-evolving field. The presentation will address how the intelligence and defense communities view information operations and the pivotal role NSA plays.

(U//FOUO) Please consult the [SINIO Website](#) ("go sinio") for information on future events in this series.

POCs:

[REDACTED], for SINIO Council ([REDACTED])
[REDACTED] for NCS ([REDACTED])
[REDACTED] ([REDACTED]) for information on this presentation.

(U) REGISTRATION INFORMATION:

(U//FOUO) REGISTRATION: Eligible SID students interested in attending this brown-bag session must send the following information to [REDACTED] [REDACTED]

- COURSE: AREA1500: Pillars of Information Operations
- NAME:
- SSN:
- ORG:

(U) NOTE1: Pre-registration is necessary due to limited seating.

(U//FOUO) All deared SID personnel may apply. Priority, however, will be given to those analysts in organizations where they would benefit from an in-depth look at Information Operations.

(U) NOTE2: While preference will be given to those who would gain maximum benefit by attending the seminar, registration will still be determined on a first-come, first-served basis. Those desiring to attend should submit their requests as soon as possible. All students who have been selected to attend this session will receive a confirmation email by Wednesday (8/20). Feel free to bring your lunch.

(U) NOTE3: Session classification is TS//SI. Session will not be videotaped.

(U) ALLOCATIONS: SID (40)

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